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PHOTOGRAPHIC INTERPRETATION REPORT



25X1C

NEW-CLASS PC
CONSTRUCTION AT
HUANG-PU
CHINA

NPIC/R-468/65
DECEMBER 1965

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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WARNING

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME
 New-class PC Construction at Huang-pu

COUNTRY	GEO COORDINATES	WAC	NPIC NO
China	2305N 11325E	0614	0614-2B
REFERENCES			
NPIC Cable 232253Z (Nov 65) (S/NFD)			

A large submarine chaser (PC) of a new class constructed at Huang-pu Naval Base and Shipyard has characteristics suggesting many features of the S.O.1-class SC (See provisional sketch, Figure 1). The length overall, (as derived by the NPIC Technical Intelligence Division), is 195 feet. The beam is , derived from projection and analysis of 4 stereo models. The two views presented in the provisional drawing are derived from compilations of the 4 stereo models. The vertical values in the side view are estimated values.

The armament depicted is based on tenuous imagery and must be considered as the possible configuration with the exception of the 4 probable MBU-1800 ASW launchers, the depth charge racks, and the mine rails. Construction was first observed on photography of and 2 units were observed in the water in (Figures 2 and 3).

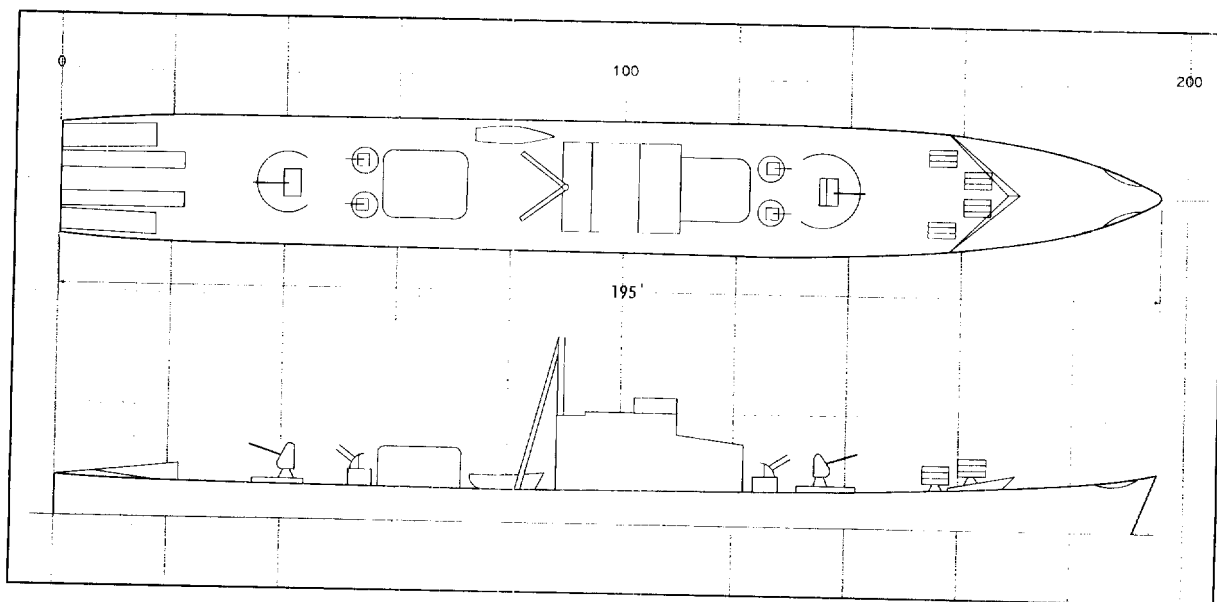
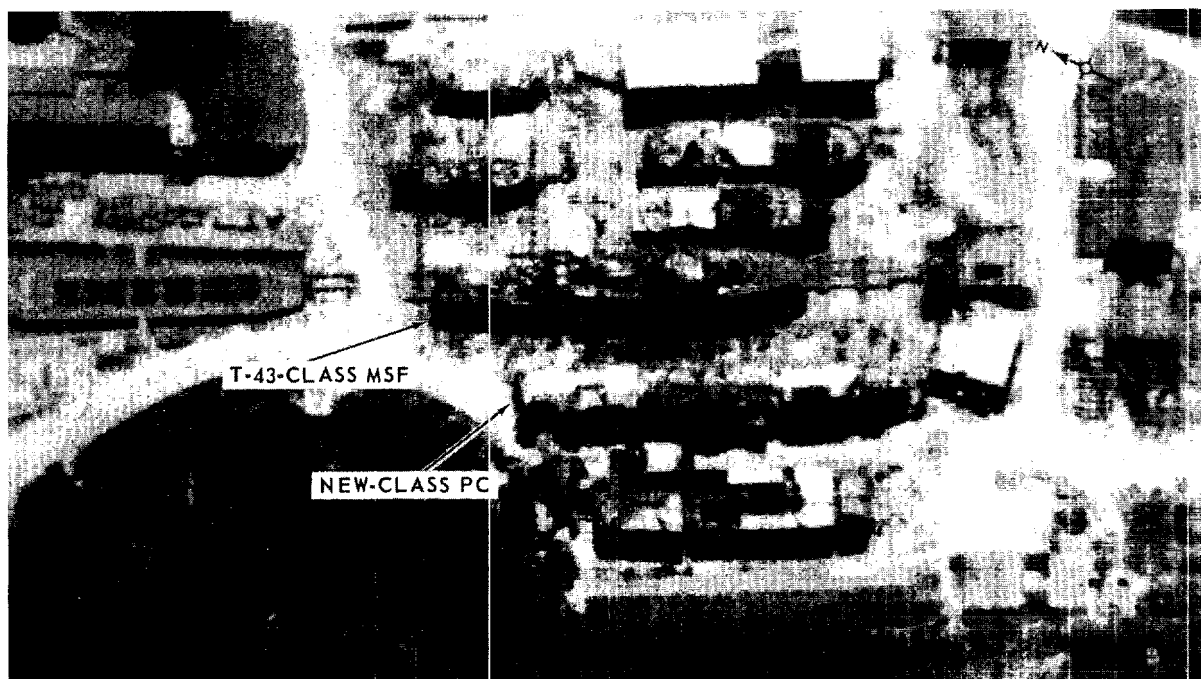


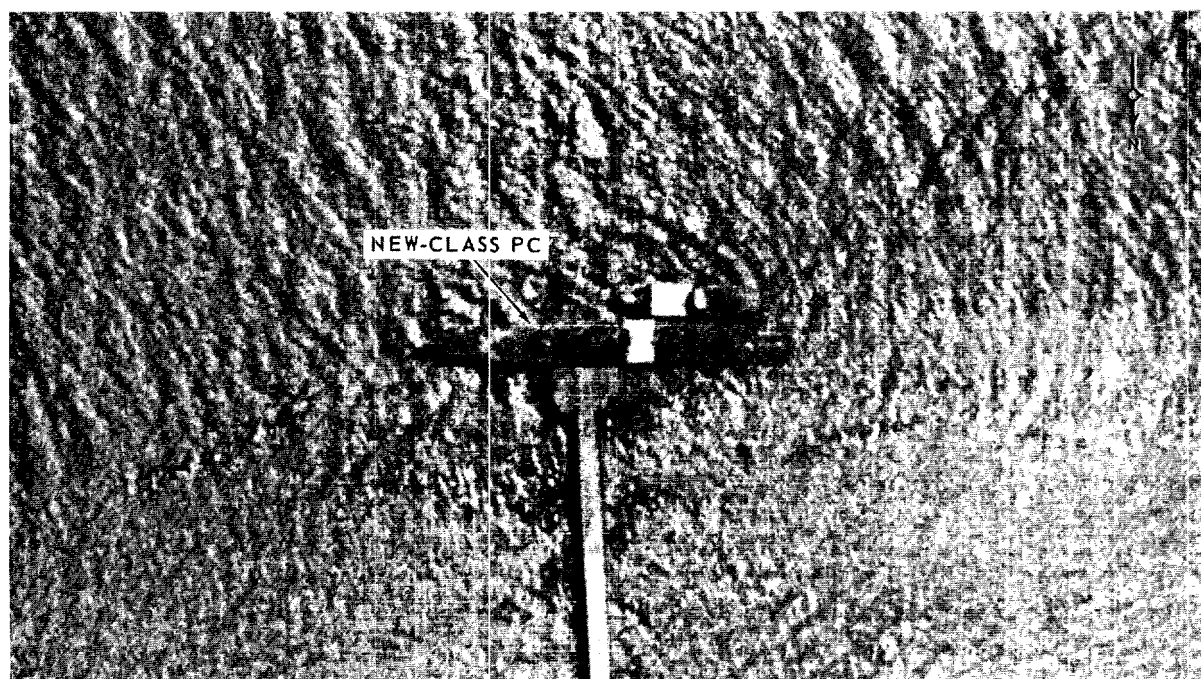
FIGURE 1. PROVISIONAL SKETCH OF NEW-CLASS PC.

NPIC K-5799 (12/65)



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FIGURE 2. NEW-CLASS PC, HUANG-PU NAVAL BASE AND SHIPYARD, HUANG-PU, CHINA, [REDACTED]



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FIGURE 3. NEW-CLASS PC, SHAN-TOU NAVAL BASE, SHAN-TOU, CHINA, [REDACTED]

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